

determination by the Navy that the vessel is still in the safety zone, thereby restricting the use of the area for naval operations. If the Navy determines that facilitating safe transit through the zone negatively impacts range operations, the Navy will cease this practice and enforce the safety zones in these two areas without exception.

(3) All persons and vessels must comply with the instructions of the U.S. Navy, Coast Guard Captain of the Port or the designated representative.

(4) Upon being hailed by U.S. Navy or U.S. Coast Guard patrol personnel by siren, radio, flashing light, or other means, the operator of a vessel must proceed as directed.

(5) The U.S. Coast Guard may be assisted in the patrol and enforcement of the safety zone described in paragraph (a) of this section by the U.S. Navy and local law enforcement agencies.

[USCG-2009-0277, 75 FR 28198, May 20, 2010]

§ 165.1151 Security Zones; liquefied hazardous gas tank vessels, San Pedro Bay, California.

(a) *Definition.* “Liquefied Hazardous Gas” as used in this section means a liquid containing one or more of the products listed in Table 127.005 of this part that is carried in bulk on board a tank vessel as liquefied petroleum gas, liquefied natural gas, or similar liquefied gas products.

(b) *Location.* The following areas are security zones:

(1) All waters, extending from the surface to the sea floor, within a 500 yard radius around any liquefied hazardous gas (LHG) tank vessel that is anchored at a designated anchorage either inside the Federal breakwaters bounding San Pedro Bay or outside at designated anchorages within three nautical miles of the breakwater;

(2) The shore area and all waters, extending from the surface to the sea floor, within a 500 yard radius around any LHG tank vessel that is moored, or in the process of mooring, at any berth within the Los Angeles or Long Beach port areas inside the Federal breakwaters bounding San Pedro Bay;

(3) All waters, extending from the surface to the sea floor, within 1000 yards ahead and 500 yards on each side

and astern of any LHG tank vessel that is underway either on the waters inside the Federal breakwaters bounding San Pedro Bay or on the waters within three nautical miles seaward of the Federal breakwaters.

(c) *Regulations.* (1) In accordance with the general regulations in § 165.33 of this part, entry into or remaining in these zones is prohibited unless authorized by the Coast Guard Captain of the Port Los Angeles-Long Beach, or his or her designated representative.

(2) Persons desiring to transit the area of the security zone may contact the Captain of the Port at telephone number (800) 221-USCG (8724) or on VHF-FM channel 16 (156.8 MHz) to seek permission to transit the area. If permission is granted, all persons and vessels shall comply with the instructions of the Captain of the Port or his or her designated representative.

(3) When any LHG tank vessels approach within 500 yards of a vessel that is moored or anchored, the stationary vessel must stay moored or anchored while it remains within the LHG tank vessel's security zone unless it is either ordered by or given permission from the Captain of the Port Los Angeles-Long Beach to do otherwise.

(d) *Authority.* In addition to 33 U.S.C. 1231 and 50 U.S.C. 191, the authority for this section includes 33 U.S.C. 1226.

(e) *Enforcement.* The U.S. Coast Guard may be assisted in the patrol and enforcement of these security zones by the Los Angeles Port Police and the Long Beach Police Department.

[COTP Los Angeles-Long Beach 02-005, 68 FR 13233, Mar. 19, 2003]

§ 165.1152 San Pedro Bay, California—Regulated navigation area.

(a) *Applicability.* This section applies to all vessels unless otherwise specified. (Note: All geographic coordinates are defined using North American Datum 1983 (NAD 83)).

(b) *Deviations.* The Captain of the Port of Los Angeles-Long Beach or his or her designated representative may authorize a deviation from the requirements of this regulation when it is deemed necessary in the interests of safety.